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**From:** Parker, Cindy [parker.cindy@epa.gov]  
**Sent:** 8/13/2018 7:46:00 PM  
**To:** Donaldson, Guy [Donaldson.Guy@epa.gov]  
**CC:** Verhalen, Frances [verhalen.frances@epa.gov]; Larson, Darrin [Larson.Darrin@epa.gov]  
**Subject:** FW: double check for LA

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**From:** Madden, Joshua  
**Sent:** Monday, August 13, 2018 1:59 PM  
**To:** Parker, Cindy <parker.cindy@epa.gov>  
**Subject:** FW: double check for LA

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**From:** Smith, Darcie  
**Sent:** Tuesday, July 31, 2018 9:25 AM  
**To:** Verhalen, Frances <verhalen.frances@epa.gov>; Madden, Joshua <madden.joshua@epa.gov>  
**Subject:** RE: double check for LA

Fyi – I made a new slide for you, just in case they get used again, although I don't think they will...

## Facilities in Region 6 (LA) w/ Elevated Risks

MSA Area Name (City, State)	Facility Name	Type of Facility	Potentially Applicable MACT Associated with ETO Emissions	Review
New Orleans-Metairie, LA (LaPlace, LA)*	Denka	Chemical plant	NA – P&R I	NA
New Orleans-Metairie, LA (New Hampton, LA)	BCP Ingredients	Chemical plant	NA – area	Facility - no changes
New Orleans-Metairie, LA (Hahnville, LA)	Union Carbide St. Charles	Chemical plant	HON	Facility – emissions changes for a flare
New Orleans-Metairie, LA (Reserve)	Air Products Reserve Plant (Evonik)	Chemical plant	NA – area	LA DEQ - no changes
Lake Charles, LA (Westlake)	Sasol Chemicals (USA) LLC – Lake Charles Chemical Complex	Chemical plant	HON	Corporate – no changes
Baton Rouge, LA (St. Gabriel, LA)	Taminco – St. Gabriel Plant	Chemical plant	NA – area	LA DEQ - no changes

\* For the LaPlace, LA area the primary risks are driven by emissions of chloroform.

Darcie Smith  
 U.S. EPA/OAQPS/ATAG  
 ☎ 919.541.2076  
 ✉ [smith.darcie@epa.gov](mailto:smith.darcie@epa.gov)

**From:** Smith, Darcie  
**Sent:** Monday, July 30, 2018 1:49 PM  
**To:** Verhalen, Frances <[verhalen.frances@epa.gov](mailto:verhalen.frances@epa.gov)>; Madden, Joshua <[madden.joshua@epa.gov](mailto:madden.joshua@epa.gov)>  
**Subject:** FW: double check for LA

Fyi

Josh – you were right, see Ted’s note below.

Darcie Smith  
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 ✉ [smith.darcie@epa.gov](mailto:smith.darcie@epa.gov)

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**From:** Palma, Ted  
**Sent:** Monday, July 30, 2018 1:47 PM  
**To:** Smith, Darcie <[Smith.Darcie@epa.gov](mailto:Smith.Darcie@epa.gov)>  
**Subject:** RE: double check for LA

The facility that is driving the 2 census tracts in Lake Charles LA is  
8468011 Sasol Chemicals (USA) LLC - Lake Charles Chemical  
Complex Louisiana Westlake 2201 Old Spanish Trail

Ted Palma  
USEPA  
OAQPS/HEID/ATAG  
MD C539-02  
RTP, NC 27711

919-541-5470 (work)  
[palma.ted@epa.gov](mailto:palma.ted@epa.gov)

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**From:** Smith, Darcie  
**Sent:** Friday, July 27, 2018 2:54 PM  
**To:** Palma, Ted <[Palma.Ted@epa.gov](mailto:Palma.Ted@epa.gov)>  
**Subject:** double check for LA

Hi Ted –



I have two questions for you.

First, can you please double check for me the name of the facility in the Lake Charles, LA MSA area that is driving the EtO risk?

Secondly, there is a facility – 5287111 – in Reserve, LA (which is in St. Charles Parish), the Air Products Performance Manufacturing Inc Reserve Plant. Can you please let me know what its tract risk is?

It is possible that I mixed up the two and it is possible that we left one off the list. I'm trying to help Fran figure out which is right.

Thanks!  
Darcie

Darcie Smith  
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